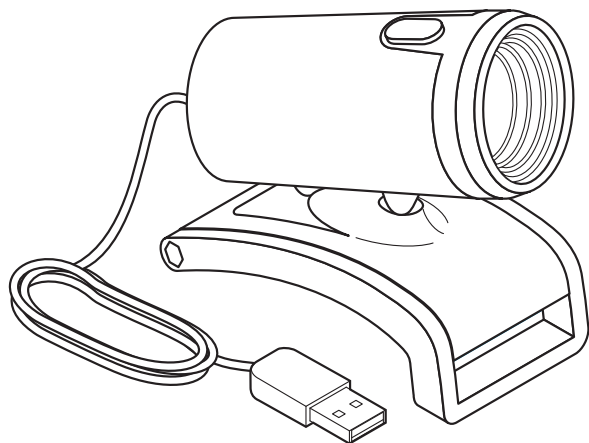


ChatCam 1.3 MP Webcam (4310200)



System Requirements:

- A Computer with an available USB Port
- Windows® XP, Windows® Vista™ or Windows® 7

Packaging Contents:

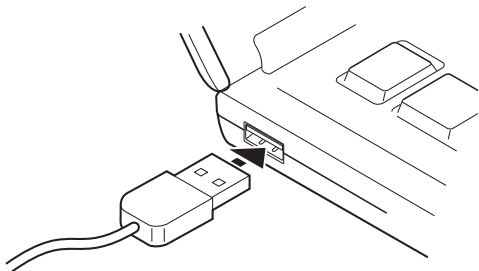
- Chatcam 1.3MP Webcam
- AMCap Software Disc
- Quick Start Guide
- Limited Lifetime Warranty


Contents

Installing your New Webcam	2
Installing the Software	3
Capturing a Video	4
Capturing a Photograph	5
Setting the Webcam Options	6
Webcam Features	9
Maintaining your Webcam	9

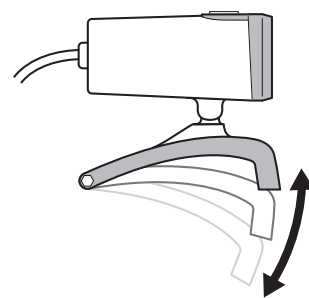
Installing your New Webcam

1



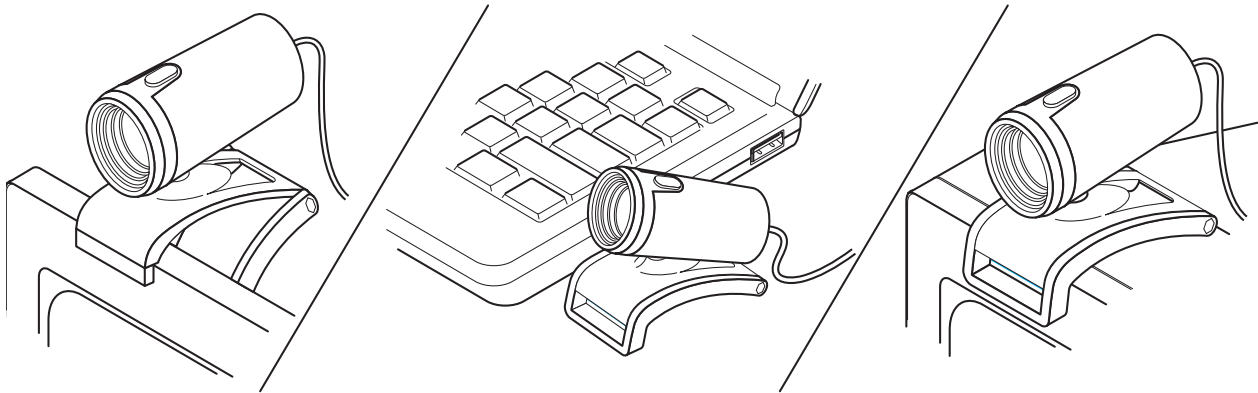
Plug the USB cord into an available USB port on the computer. USB ports are identified as .

2



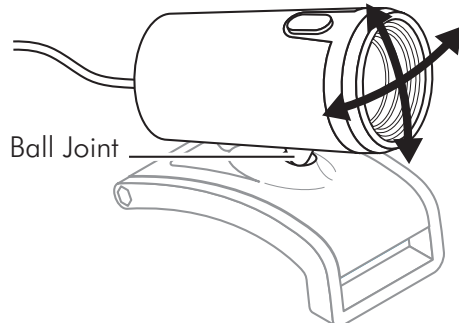
The base of the webcam contains a clip to secure it to a location if necessary.

3



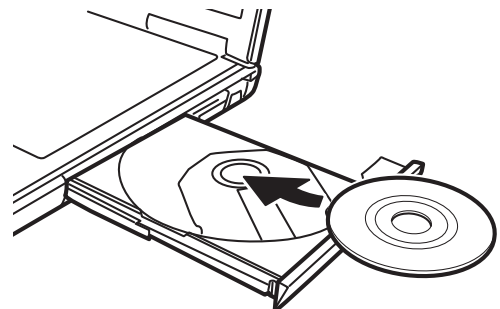
Setup the webcam in a position that is suitable to your surroundings.

4



Rotate the ball joint to adjust the angle of view.

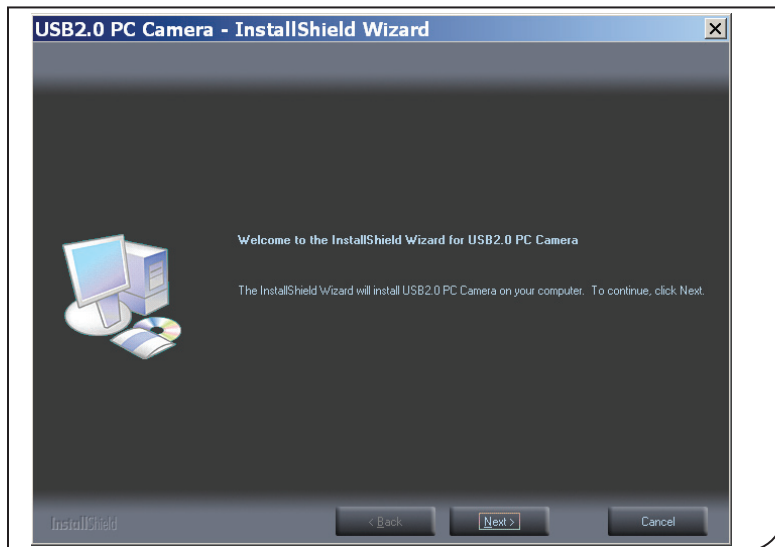
5



Insert the CD into your CD drive and follow the instructions on the screen.

Note: If the install screen does not launch automatically, open the folders on the CD and double-click the setup.exe file.

Installing the Software



- 1** The InstallShield® Wizard will guide you through the installation process. Click **Next** to continue.

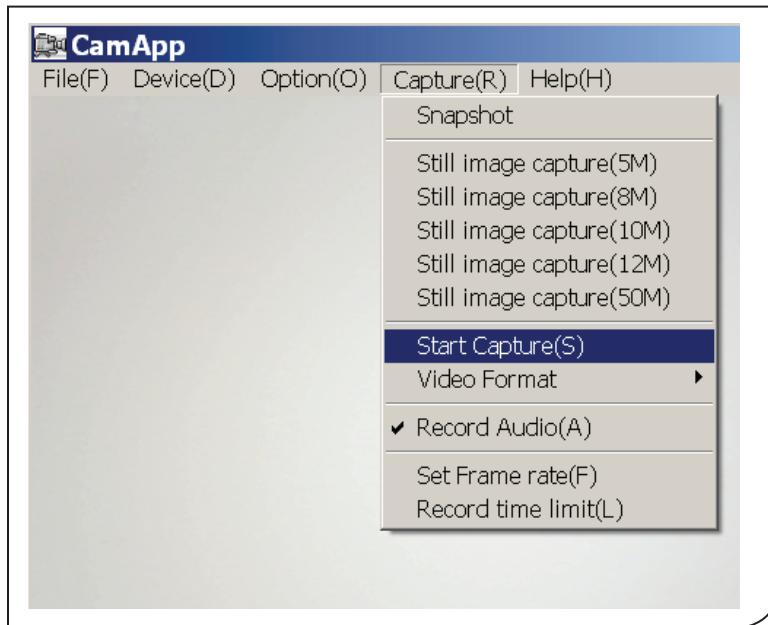


- 2** To continue with the installation, click **Install**.



- 3** To immediately begin using the software, you must restart your computer after the installation is complete. Select **Yes** or **No**.

Capturing a Video

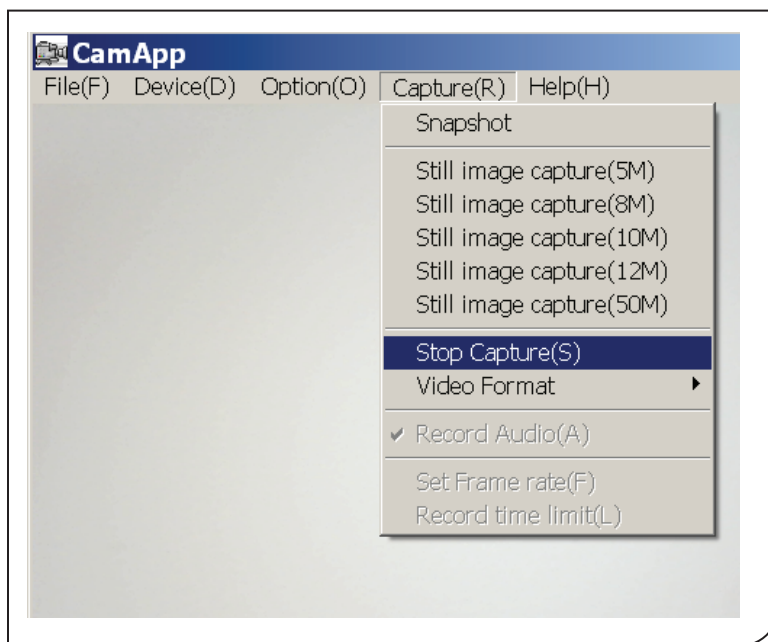


1

Launch CamApp.

Click on **Capture (R)**, and then select **Start Capture (S)**.

Your video will immediately begin recording.

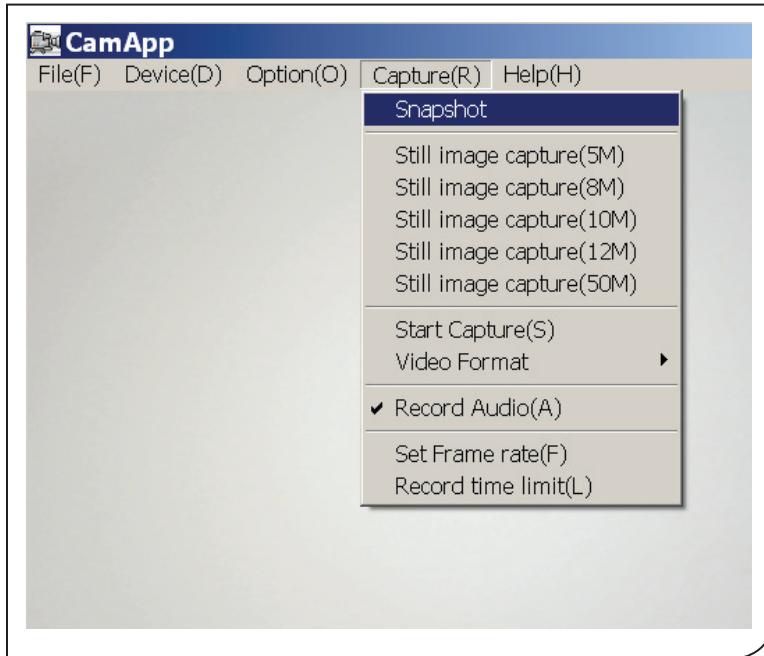


2

When you are done capturing a video, click on **Capture (R)**, and then select **Stop Capture (S)**.

Your video will automatically be saved in the My Videos folder. To change the location where your videos will be saved, see page 6.

Capturing a Photograph



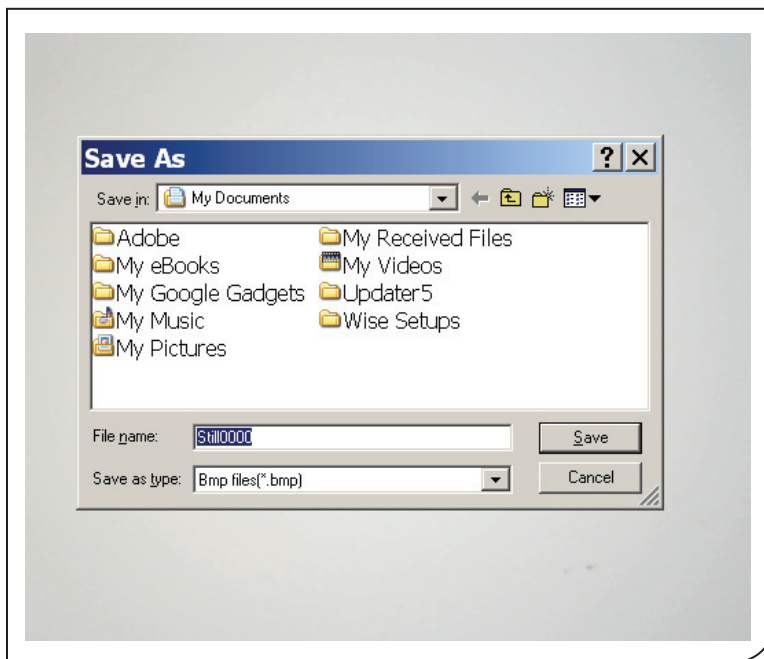
1

Launch CamApp.

Click on **Capture (R)**. Choose a photo setting:

- Snapshot
- Still image capture (5M)
- Still image capture (8M)
- Still image capture (10M)
- Still image capture (12M)
- Still image capture (50M)

Note: Choosing a larger file size will increase the resolution and print quality in your photo.

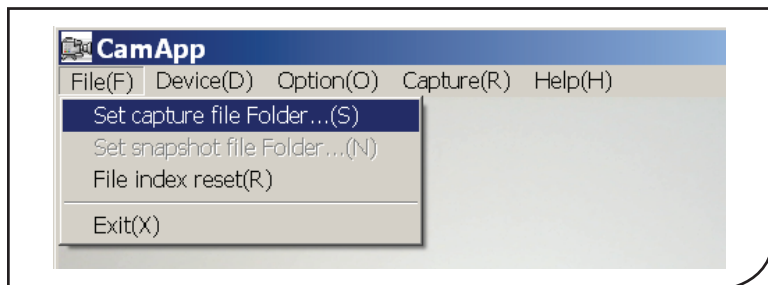


2

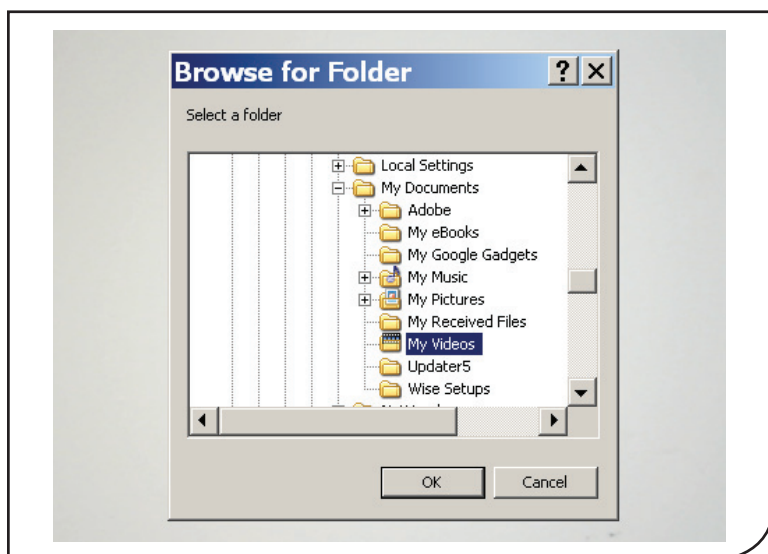
After the image has been captured, the Save As box will appear. Navigate to your desired location and click **Save**.

Setting Webcam Options

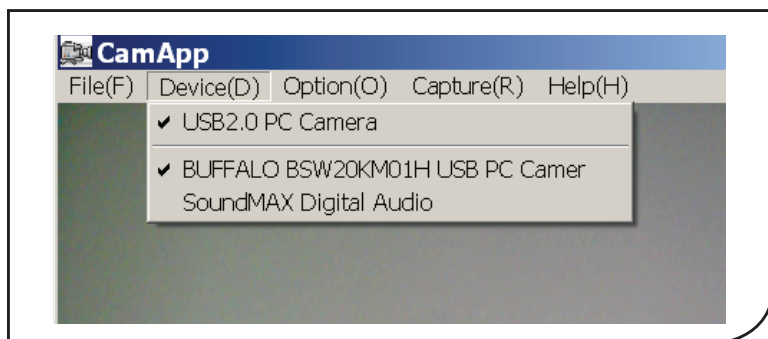
The software has many options available to personalize your settings.



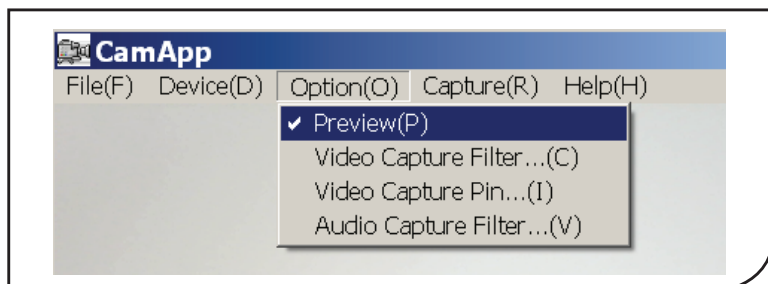
- 1 To select a folder where your videos will be automatically saved, click on **File (F)** and then select **Set capture file Folder (S)**.



- 2 Navigate to the desired folder and click **OK**. The default folder is My Videos.

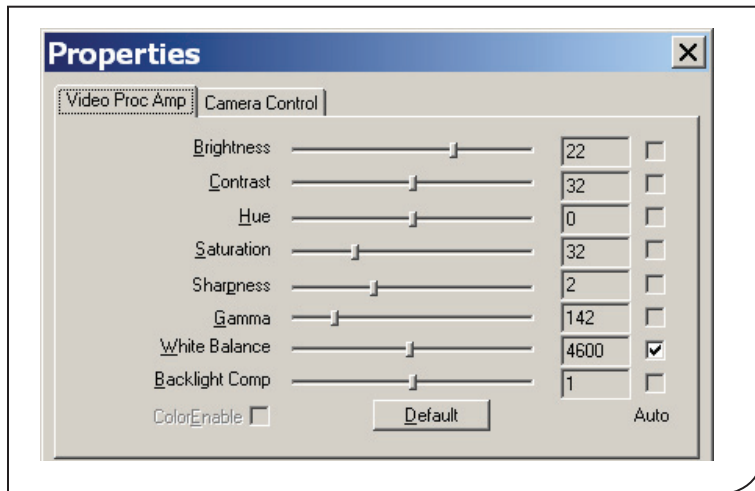


- 3 The **Device (D)** menu allows you to switch between your currently installed video, photo, or audio capturing devices (if applicable).

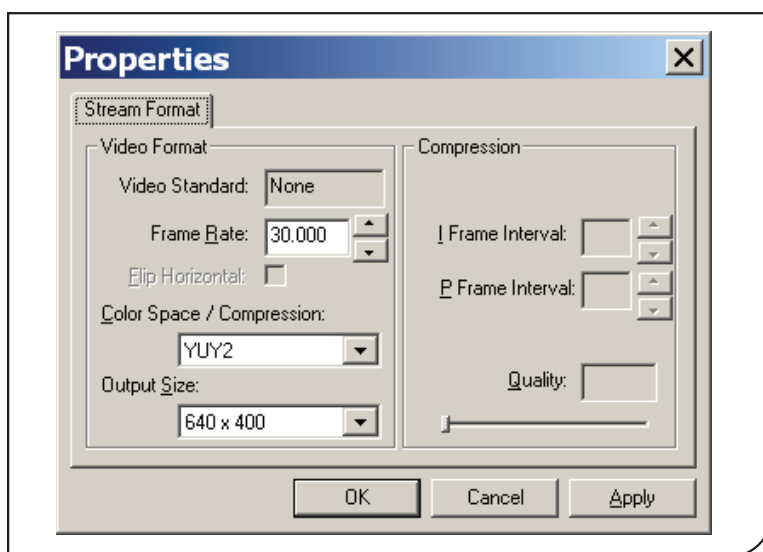


- 4 The **Preview (P)** option allows you to view on your screen what the camera is currently seeing. It is selected as a default.

Setting Webcam Options

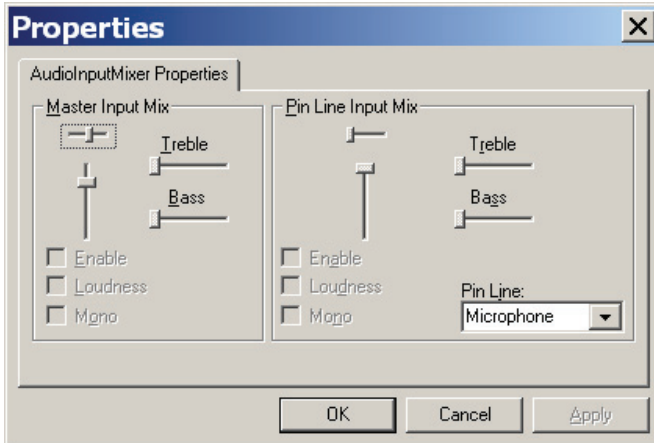


- 5** The **Video Capture Filter...** (C) includes options to set brightness, contrast, hue, etc. by sliding the bars or typing in a number. Some options may not be available or may be automatically selected:



- 6** The **Video Capture Pin...** (I) includes stream formatting options. Some options may not be available or may be automatically selected.

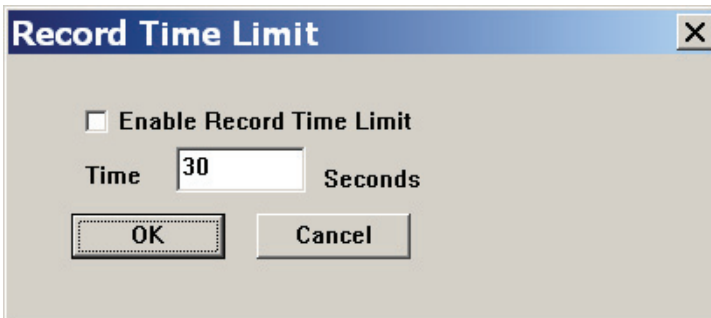
Setting Webcam Options



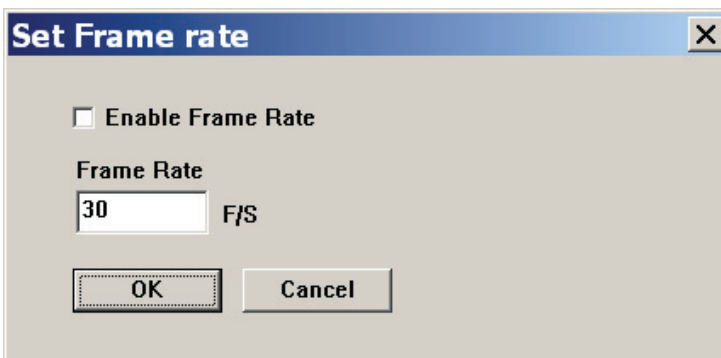
7 The **Audio Capture Filter...** (V) includes the options for capturing audio.

Some options may not be available or may be automatically selected.

8 In addition to capturing videos and picture, the **Capture (R)** menu has the following options:

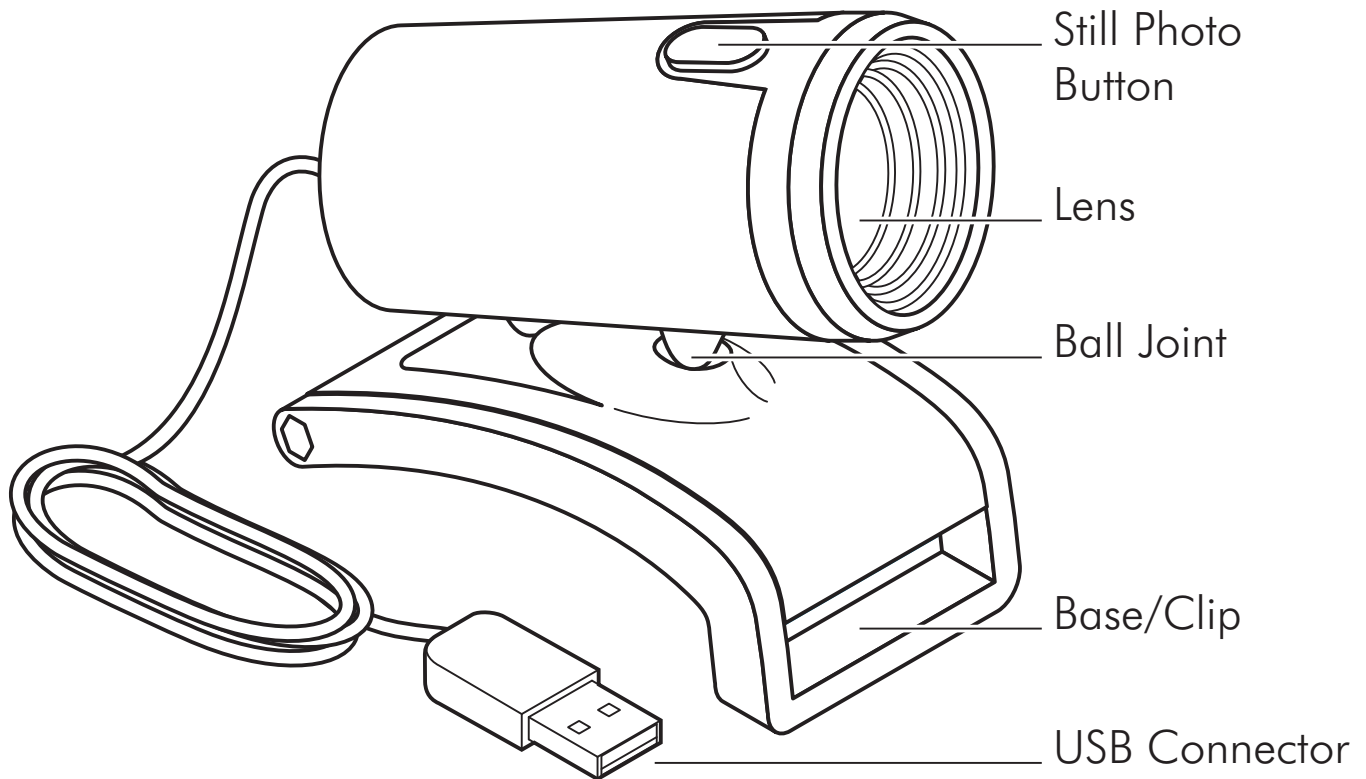


Record Time Limit:
Set a time limit for each video you wish to record.



Set Frame Rate:
Set a number of frames per second you wish to record.

Webcam Features



Maintaining Your Webcam

Regular maintenance ensures a longer product life and minimizes the chance of causing damage to your webcam.

- Always disconnect the webcam before cleaning it.
- Clean the lens with a lint-free cloth.
- Do not try to repair any part of this product. For technical support please go to www.digitalinnovations.com then click on "Support".